

WHAT IS CLAIMED IS:

1. A remote control device used to output a first control signal to a notebook computer, comprising:

a touch pad situated on the top face of the remote control device used to

5 produce the first control signal; and

an emission device used to receive the first control signal and output it to the notebook computer, wherein the first control signal is used to control the power switch of the notebook computer.

2. A remote control device according to claim 1, wherein the touch pad
10 compromises at least one button.

3. A remote control device according to claim 1, wherein the touch pad is a finger print platform.

4. A remote control device according to claim 1, wherein the remote control device is a wireless mouse.

15 5. A remote control device according to claim 4 further compromising:

a glide pad situated on the touch pad used to produce a second control signal controlling a display panel pointer of the notebook computer.

6. A remote control device according to claim 1, wherein the control signal is outputted to a receiving device of the notebook computer.

5 7. A remote control device according to claim 6, wherein the receiving device is a radio frequency (RF) receiving device.

8. A remote control device according to claim 6, wherein the receiving device is an infrared receiving device.

9. A remote control device according to claim 1, wherein the emission device
10 is an RF emission device.

10. A remote control device according to claim 1, wherein the emission device is an infrared device.

11. A remote control device according to claim 1, further comprises:

a hot key situated on the touch pad used to produce a third control signal
15 controlling a CD-ROM of the notebook computer.

12. A remote control device used to output a first control signal to the notebook computer, wherein the remote control device comprises:

a glide pad situated on the top face of the remote control device used to produce the first control signal; and

5 an emission device used to receive the first control signal and output it to the notebook computer, wherein the first control signal controls a display panel pointer of the notebook computer.

13. A remote control device according to claim 12, wherein the control signal is outputted to a receiving device of the notebook computer.

10 14. A remote control device according to claim 13, wherein the receiving device is an RF receiving device.

15. A remote control device according to claim 13, wherein the receiving device is an infrared receiving device.

16. A remote control device according to claim 12, wherein the emission
15 device is an RF emission device.

17. A remote control device according to claim 12, wherein the emission

device is an infrared device.

18. A remote control device according to claim 12, further compromises:

a hot key situated on the top face of the remote control device used to produce a third control signal controlling a CD-ROM of the notebook computer.

5 19. A remote control device used to output a first control signal and a second control signal to a notebook computer, wherein the remote control device compromises:

a touch pad situated on the top face of the remote control device used to produce the first control signal;

10 a glide pad situated on the touch pad used to produced the second control signal; and

an emission device used to receive the first and the second control signals and output them to the notebook computer, of which, the first control signal controls the power switch of the notebook computer whereas the second control signal controls a
15 pointer on the display panel of the notebook computer.

20. A remote control device according to claim 19, further compromises:

a hot key situated on the top face of the remote control device used to produce
a third control signal controlling a CD-ROM of the notebook computer.

* * * * *

208220 9574807